

Subclass	ISSUE CLASSIFICATION
Class	

U.S. PATENT AND TRADEMARK OFFICE
 RETURN TO
Interference Service Branch
 This case is involved in an
 Interference Proceeding.

UTILITY
 SERIAL
 NUMBER **08 087132**

PATENT DATE

PATENT
 NUMBER

SERIAL NUMBER	FILING DATE	CLASS	SUBCLASS	GROUP ART UNIT	EXAMINER
08/087,132	07/02/93	435		1812 1814	Carlson

RICHARD GREGORY, AYER, MA; SENG H. CHENG, BOSTON, MA; ALAN WELLESLEY, MA; SUCHARITA PAUL, GRAFTON, MA; KATHLEEN HELEN, MA; JOHN MARSHALL, MILFORD, MA.

CONTINUING DATA***

VERIFIED THIS APPLN IS A CON OF 07/613,592 11/15/90 *Abn*
 WHICH IS A CIP OF 07/488,307 03/05/90 *Abn*
 WHICH IS A CIP OF 07/589,295 09/27/90 *Abn*

FOREIGN/PCT APPLICATIONS***

VERIFIED

BEST AVAILABLE COPY

FOREIGN FILING LICENSE GRANTED 08/21/93

Foreign priority claimed 35 USC 119 conditions met	<input type="checkbox"/> yes <input checked="" type="checkbox"/> no	AS FILED	STATE OR COUNTRY MA	SHEETS DRWS. 14	TOTAL CLAIMS 1	INDEP. CLAIMS 1	FILING FEE RECEIVED \$710.00	ATTORNEY'S DOCKET NO. 1G1012CN
---	---	-------------	---------------------------	-----------------------	----------------------	-----------------------	------------------------------------	--------------------------------------

Mark A. Hofer, Esq.
 Genzyme Corp.
 Legal Dept.
 No. 1 Mountain Road
 Framingham, MA 01701

*Hofer, Esquire
 Corporation, Legal Department
 01701*

NEW DIAGNOSTIC AND THERAPEUTIC METHODS FOR TREATING CYSTIC FIBROSIS
 TRANSMEMBRANE RECEPTOR STABILIZATION BY INHIBITION OF
 PROTEOLYTIC ACTIVITY OF THE ENZYME TRYPSIN

PARTS OF APPLICATION
 FILED SEPARATELY

NOTICE OF

Applicant's Representative

CLAIMS

Print Claim

Assistant Examiner

ISSUE FEE

Amount Due

Date Paid

Amount Due

Date Paid

ISSUE
 BATCH
 NUMBER

PREPARED FOR ISSUE

Label
 Area

WARNING: The information disclosed herein may be restricted. Unauthorized disclosure, or use, is prohibited by the United States Code Title 35, Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.